



















Bezier Curves (review)

Bezier curves are 3rd order curves:

$$x(t) = a_{x}t^{3} + b_{x}t^{2} + c_{x}t + d_{y}$$
$$y(t) = a_{y}t^{3} + b_{y}t^{2} + c_{y}t + d_{y}$$

• Notice that nothing changes in 2D (vs 3D)



